

Amendments to the Claims

This listing of claims shall replace all prior versions and listings of claims in the instant Application.

Claims 1-11 (canceled)

12. (currently amended) A floor surface covering ~~comprising~~ consisting of a conductive or antistatic substrate consisting of a polyvinylchloride, polyolefin or rubber based flooring with vertical conductive channels containing carbon black and a transparent ~~top-coating~~ topcoating which cures by drying, the ~~top-coating~~ topcoating having a thickness of between 0.5 μ m and 100 μ m and comprising consisting of a polyurethane polymer selected from the group consisting of a PU-dispersion, a PU-solution, a two component polyurethane, a PU acrylate, or a mixture thereof and particles with a conductive coating, the particles with a conductive coating consisting essentially of between 0.01 and 10% by weight of the ~~top-coating~~ topcoating of substantially spherical glass particles with a conductive coating ~~comprised~~ consisting of silver, aluminum, copper, nickel, gold or an alloy thereof with another metal and having a mean size between 0.1 and 50 μ m.

13. (canceled)

14. (canceled)

15. (previously presented) The floor surface covering of claim 12, wherein the particles have a dry bulk resistivity of between 0.0001 and 0.01 Ohms/cm.

16. (canceled)

17. (canceled)

18. (currently amended) The floor surface covering of claim 46 12, wherein the polymer of the ~~top-coating~~ topcoating ~~comprises~~ consists of a water based UV-curable PU-acrylate dispersion with a dry content of between 5 % and 80% w/w.

19. (canceled)

20. (canceled)

21. (canceled)

22. (canceled)

23. (canceled)

24. (previously presented) The floor surface covering of claim 18, wherein the dry content is between 20% and 60% w/w.

25. (currently amended) A floor surface covering ~~comprising~~ consisting of a plastic conductive or antistatic flooring substrate and a transparent ~~top-coating~~ topcoating which cures by drying, the ~~top-coating~~ topcoating having a thickness of between 0.5 μ m and 100 μ m ~~comprising~~ consisting of a polymer ~~comprised~~ consisting of a polyurethane dispersion, a polyurethane solution, a two component polyurethane, a polyurethane acrylate, an epoxy acrylate, a polyester acrylate, a polyether acrylate, a silicone acrylate or a mixture thereof and particles with a conductive coating consisting essentially of between 0.01 and 10% by weight of the ~~top-coating~~ topcoating of substantially spherical glass particles with a conductive coating ~~comprised~~ consisting of silver, aluminum, copper, nickel, gold or an alloy thereof with another metal and having a mean size between 0.1 and 50 μ m.

26. (currently amended) A The floor surface covering of claim 25 ~~comprising a conductive or antistatic polyvinyl chloride substrate and a transparent top-coating,~~

wherein the top-coating topcoating is comprising a polymer comprised consisting of a
polyurethane and particles with a conductive coating consisting essentially of about 1%
by weight of the ~~top-coating~~ topcoating of substantially spherical silver plated glass
particles having a mean size of 10 μm .